

<b>Title</b>	Bongil Bongil NP Forestry History
<b>Abstract</b>	The dataset is a historically compiled spatial history of forestry activities for the ex-Pine Creek State Forest, most of which has now been gazetted as Bongil Bongil NP. Logging and silvicultural treatments are documented as far back as 1940. Individual contributions, imagery and documents were used to derive the layer.
<b>Resource locator</b>	
<a href="#">Data Quality Statement</a>	<p>Name: Data Quality Statement</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data quality statement for Bongil Bongil NP Forestry History</p> <p>Function: download</p>
<a href="#">Bongil Bongil Forestry History</a>	<p>Name: Bongil Bongil Forestry History</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Download Data Package</p> <p>Function: download</p>
<b>Unique resource identifier</b>	
Code	fac7d98c-d0c2-4c51-ad92-6f8812e0b032
<b>Presentation form</b>	Document digital
<b>Edition</b>	1
<b>Dataset language</b>	English
<b>Metadata standard</b>	
Name	ISO 19115
Edition	2016
<b>Dataset URI</b>	<a href="https://datasets.seed.nsw.gov.au/dataset/fac7d98c-d0c2-4c51-ad92-6f8812e0b032">https://datasets.seed.nsw.gov.au/dataset/fac7d98c-d0c2-4c51-ad92-6f8812e0b032</a>
<b>Purpose</b>	To assist with legislative and regulatory requirements
<b>Status</b>	Completed
<b>Spatial representation</b>	
Type	vector
Geometric Object Type	surface
Geometric Object Count	315
<b>Spatial reference system</b>	
Code	

Identifying the spatial reference system	4283
Equivalent scale	1:None
Additional information source	Cameron, M.A, Sheringham, P.R., Hunter, R.J. and Smith, M. (2011).SURVEY and MAPPING of the VEGETATION of BONGIL BONGIL NATIONAL PARK.; Office of Environment and Heritage (NSW). Coffs Harbour.; ; Newman, R.L. and Partners Pty Ltd (1996). A Brief History of Forestry Management at Pine Creek. For the Forestry Commission of New South Wales. R.L. Newman and Partners Pty Ltd Report No. 1112, Yarralumla, ACT.; ; State Forests of NSW (2000). Koala Management Plan: Pine Creek State Forest. State Forests of NSW, North East Region, Coffs Harbour, NSW.
Topic category	

<b>Keyword set</b>	
keyword value	BOUNDARIES FLORA-Exotic FORESTS FORESTS-Plantation INDUSTRY-Other VEGETATION
<b>Originating controlled vocabulary</b>	
Title	ANZLIC Search Words
Reference date	2008-05-16
<b>Geographic location</b>	
West bounding longitude	152.915673
East bounding longitude	153.089608
North bounding latitude	-30.455001
South bounding latitude	-30.359722
<b>Vertical extent information</b>	
Minimum value	-100
Maximum value	2228
<b>Coordinate reference system</b>	
Authority code	urn:ogc:def:cs:EPSG::
Code identifying the coordinate reference system	5711
<b>Temporal extent</b>	
Begin position	1940-01-01
End position	N/A
<b>Dataset reference date</b>	
<b>Resource maintenance</b>	
Maintenance and update frequency	Not planned
<b>Contact info</b>	
Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Telephone number	131555
Email address	<a href="mailto:data.broker@environment.nsw.gov.au">data.broker@environment.nsw.gov.au</a>
Web address	<a href="https://www.nsw.gov.au/departments-and-agencies/dcceew">https://www.nsw.gov.au/departments-and-agencies/dcceew</a>
Responsible party role	pointOfContact

## Lineage

The dataset of Bongil Bongil National Park forestry history is in digital spatial format and compiled from a variety of sources. Bongil Bongil NP was gazetted in 1995 from most of the then Pine Creek State Forest. Subsequent gazettal continued until 1996. The main source of information was the report titled "A Brief History of Forestry Management at Pine Creek" that was commissioned for NSW State Forests in 1996 by R.L. Newman and Partners PTY. LTD. This report contained 50 compartment maps of the then Pine Creek State Forest and descriptions of logging and treatment events from 1940 to 1995. These maps were never captured spatially into GIS other than a compartment boundary supplied by Forest NSW (DPI). The subdivision of each compartment shown in the report were visually transferred 'on-screen' aided by aerial photography (1993), SPOT 5 satellite imagery (NSW DECC, 2005) and high resolution (22cm) digital aerial photography from Coffs Harbour City Council (1997). Individual compartment tabular information at times seemed to conflict with hardcopy maps but best efforts were made to reconcile any conflicts and provide as much detail from the report as possible. Outside of the report scope, personal accounts and vegetation mapping datasets were used. Martin Smith (Ranger - Bongil Bongil NP), John Turbill (NSW DECC) and Loyd Foster (Coffs-Orara Landcare) were all consulted re their knowledge of the Bongil Bongil area. Vegetation mapping datasets that highlighted plantations were: 1- NSW State Forest RN17 Types. 2 - CRAFTI (2001) Mapping by NSW DECC 3 - Coffs Harbour City Council Vegetation Mapping (1996).

Limitations on public access

Scope	dataset
<b>DQ Completeness Commission</b>	
Effective date	2001-01-01
Explanation	No systematic test performed The spatial coverage is complete for Bongil Bongil NP. The coverage extends beyond Bongil Bongil NP where Pine Creek SF compartments 1 through to 50 exist.
<b>DQ Completeness Omission</b>	
Effective date	2001-01-01
Explanation	No systematic test performed The spatial coverage is complete for Bongil Bongil NP. The coverage extends beyond Bongil Bongil NP where Pine Creek SF compartments 1 through to 50 exist.
<b>DQ Conceptual Consistency</b>	
Effective date	1900-01-01
Explanation	No systematic test performed The layer is topologically correct. ie no overlapping polygons and all polygons edges snapped to each other. Also, each polygon has attributes.
<b>DQ Topological Consistency</b>	
Effective date	1900-01-01
Explanation	No systematic test performed
<b>DQ Absolute External Positional Accuracy</b>	
Effective date	1900-01-01
Explanation	10m to 100m
<b>DQ Non Quantitative Attribute Correctness</b>	
Effective date	1900-01-01
Explanation	No systematic test performed Most attributes were derived directly from the report titled "A Brief History of Forestry Management at Pine Creek" . These attributes were transferred to the spatial layer from two sources; a table and a hardcopy map. Other logging events that occurred after the report were added from discussions with John Murray from Forests NSW (DPI). John transcribed these events onto hardcopy maps and then they were transferred to the spatial layer. Attributes for areas outside the ex-Pine Creek SF are less detailed and derived only from aerial photograph interpretation. These areas are where APM (Australian Paper Manufacturers) purchased freehold land for plantations. Less is known about these activities so attribute information is less detailed than ex-Pine Creek SF areas.

## Responsible party

Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Telephone number	131555
Email address	<a href="mailto:data.broker@environment.nsw.gov.au">data.broker@environment.nsw.gov.au</a>
Web address	<a href="https://www.nsw.gov.au/departments-and-agencies/dcceew">https://www.nsw.gov.au/departments-and-agencies/dcceew</a>
Responsible party role	pointOfContact

## Metadata point of contact

Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Telephone number	131555
Email address	<a href="mailto:data.broker@environment.nsw.gov.au">data.broker@environment.nsw.gov.au</a>
Web address	<a href="https://www.nsw.gov.au/departments-and-agencies/dcceew">https://www.nsw.gov.au/departments-and-agencies/dcceew</a>
Responsible party role	pointOfContact

**Metadata date** 2024-02-26T13:05:46.686875

**Metadata language**